

ABSTRACT OF THE DISCLOSURE

A mounting bracket and insert for use in mounting mountable devices to a mounting pole including a first section and a second section, each of said first and second sections having a concave surface, each concave surface having at least a one longitudinally extended groove, the first and second sections being joinable to one another, with such joining forming a cylindrical area between the first and second sections, said cylindrical area formed by said concave surfaces, and at least a pair of inserts, each insert having a convex surface sized to fit within the concave surface of one of the two sections, the convex surface of each insert having at least one protrusion aligned along the longitudinal axis of the insert and shaped to fit into at least one groove of the concave surfaces of the sections is described.

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